Appendix C – Home Assessment Form for Children and Young People (CYP) with complex needs/ on Long Term Ventilation (LTV)

This document can be used for any CYP with complex medical needs including Long Term Ventilation.

This is a working document. Please make sure you are using the latest version by checking the version number and date updated below. The latest version of the document is available here https://www.wellchild.org.uk/10-principles-for-complex-discharge/

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Home Assessment Form for Children and Young People (CYP) with complex needs/ on Long Term Ventilation (LTV) guidance note.

Definition:

A home visit is completed to risk assess the CYP's home environment ensuring it is safe and suitable to meet their physical, medical and developmental needs prior to discharge home.

Professionals completing the visit:

The home assessment form should be completed by an occupational therapist depending on the local area, this could be the hospital occupational therapist or the social services occupational therapist from the local area. Which occupational therapist completes the visit should be negotiated locally. Ideally the home assessment would be undertaken jointly by an OT and a member of the nursing team.

There may be situations when the named nurse/community nurse completes the home screening visit due to an occupational therapist not being available or a joint visit is required. This being the case, it is recommended that the nurse and occupational therapist liaise and discuss the case before the visit and that this form is used. Once the visit is completed, the OT and nurse should liaise again to discuss the outcomes of the visit. The occupational therapist and nurse can then make recommendations based on their clinical reasoning of the outcome of the visit.

The decision to complete a home visit should involve an MDT discussion. The consultant will be responsible for providing information as to the medical stability of the CYP.

The named child/YP's nurse/discharge coordinator will be responsible for:

Managing the end to end discharge process. This includes collating information that will be relevant for discharge such as the CYP's developmental needs in relation to their LTV need, oxygen requirements, onward referrals specifying community nursing requirements to meet patient needs. The nursing team in conjunction with the MDT and family will consider housing needs, making recommendations on the suitability of their current property with considerations of potential future accommodation needs.

Preparation for visit:

Ensure families understand the visit's purpose, which could include assessing the home for suitability for discharge, evaluating the suitable of existing equipment, or considering suitable equipment for the space.

Understanding phrases used in the assessment will be helpful too. For example, you can clarify that 'a room for the CYP' doesn't exclusively mean a bedroom; any suitable room in the property may be considered, based on the child's needs, such as a downstairs room like a dining room or living space being repurposed as a room for the CYP, for better accessibility for necessary equipment.

Notes/considerations (pages 3 - 5) Home Assessment form (pages 6-10)

Notes/considerations for completing the Home Assessment Form

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Housing histor	V								
nodeling motor	What floor the CYP will be living on in a house?								
Property type:	- What floor their flat is on?								
	- What level they will live on if in a maisonette?								
Tenure:	Any adaptations that need to be made in preparation for discharge or looking to the future will need the consent of the owners, leaseholders and/or managers of the property.								
Housing Officer contact details:	Name, contact number and email.								
	- The name of the local authority								
Specify (e.g. lease,	- Reference number - Length of lease								
named officer, etc.):	- Any other contacts the parents/carers have with them to smooth the process going								
	forwards.	, 5 5							
Who else lives at this address?	Other residents might also have needs which impact on the flexibility of the home environment to the needs of a child with ventilation.								
Are there any pets									
at this address?	Pets may affect the staff that are able to work in the								
Physical enviro	onment – from the street to the prop								
Parking – on street	How will the CYP manage a transfer from a carIs there a private drive?	to tne property?							
& off street:	Is there a private drive?Could there be an allocation of a specific and/or disabled parking space?								
	- Which would be the most appropriate access for the CYP into the home environment?								
Front & rear access:	- Is it necessary for discharge?								
	, ,								
Layout:									
Child's bedroom	- Where are these rooms in the property?								
Bathroom	 Could adaptations to routines be made for discharge e.g. fill a mobile bath from the kitchen and negate the need to navigate an additional floor? What are the needs of the carers (access to hand hygiene facilities and toilets for 								
Kitchen									
Toilet	example)?								
		Consider signposting to							
	Dane hanting in an analytic statement	fuel poverty resources:							
Heating	Poor heating increases the risk of damp.Use of electrical sockets.	100 A							
		■ 29459							
		www.ltv.services/damp-and-mould							
Physical enviro	onment – CYP's bedroom								
Access (from entrance): 1	How does the CYP access their room?								
-	- Ease of movement of equipment (cot, chair, hoi								
Electings	flooring if the CYP has hoisting requirement								
Flooring:	 Laminate flooring is easy to clean but carpet car play independently on the floor and are learning 								
		•							
	Good lighting is essential for caresNight carer requires a lamp in order to not disturb	h CVP vet manage cares							
Lighting:	Pendant/ceiling lamps should be reviewed, to ell								
	hoisting.								
Equipment*/Fac									
Cot	 Does it need collapsible sides on 1 side or both si Does it need to be accessed on 1 side or both si 	sides?							
Cot <u>2</u>	 Does it need to be accessed on 1 side or both si Does it need to be profiling (adjustable angle)? 	ues :							
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3.

	 Does it need to be compatible with a pressure mattress? Does it need to be quickly height adjustable? Whose needs are being addressed and therefore who provides the cot?
Trolley	- On wheels with brakes or free-standing?
Hoist	 Is a hoist required for discharge? What is already in the home environment? When did the hoist have its last service? Are the carers trained to use a hoist?
Seating	- Is there a high-back chair for a night carer to sit in?
Wall plug sockets	- Are there enough wall sockets for the electrical equipment required (see equipment list)?
Storage	- Is there enough storage in the room for the consumables (see equipment list)?
Space	 Is the side of the cot or the head of the cot against a wall? Is there enough room for all other needs (manual handling, storage)? Consider the cots location in relation to radiators and windows.
	Long Term Ventilation needs it would be useful to take the Equipment for your CYP document (Appendix F) for the child on the Home Assessment visit.
Physical enviro	nment – bathroom
Access (from entrance) and flooring: 3	Even if it is agreed that the CYP will not need to access this room collecting this information will be useful to plan for the long-term environment.
Equipment*/Fac	cilities:
Bath	 What is it made of? What is its condition? Is there a suitable hoisting system as necessary? Is the CYP suitable to be bathed? Do you have waterproof covers for the ventilator?
Shower cubicle	- Is there suitable access for a carer to shower the CYP?
Over-bath shower	- What equipment is in situ in order for the CYP to be able to use this facility?
Bath seat	Does the CYP have seating needs that are a consideration when bathing?Where is a seat going to be positioned?
Mobile bath	Where is it stored?How is it filled and emptied?
Physical enviro	nment – kitchen
Access (from entrance): Flooring:	 What is access like for lone carers? Where is the location in relation to the room the CYP will usually be in? Rugs may be a trip hazard.
	- Again, it might be useful to collect information to plan for the long-term environment.
	nment – toilet (closest to bedroom)
Access (from CYP's bedroom for carer):	Describe the toilet that is nearest to where the CYP will sleepWhat is access like for lone/night carers?
Flooring: 4	- Are there any trip hazards (rugs, wires, etc.) e.g. for night carers?
Physical enviro	nment – toilet (closest to play/living room)
Access (from CYP's bedroom for carer):	Describe the toilet that is nearest to where the CYP will be cared for during the day as this may be different from where they sleep.
Flooring:	Are there any trip hazards (rugs, wires, etc.) e.g. for night carers?

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Physical enviro	Physical environment – general safety						
Electricity:		Billed and direct debit payment is usually advised. Please seek further guidance on prepayment meters from your clinical team.					
Safety							
No toxic materials within reach	E.g. cleaning agent	s, medicines, toiletries.					
Corner guards	For when child is cr	uising.					
Appliance safety catches on cooker	Oven, hob switches	and microwave.					
Drawer and cupboard locks	To contain sharp ar	To contain sharp and heavy objects.					
Stair gates	These may also be useful to stop movement between rooms.						
Fire brigade	Local service is available to provide an environmental assessment, plan emergency evacuation route and prioritise the household in the event of a local emergency.						
Insurance and mortgage companies	Insurance (and on occasion mortgage) companies need to be notified of ventilator equipment and oxygen in use in the property.						
Energy suppliers and water board	Notify suppliers that supply issue.	t a technology dependent CYP is resident in	the property in case of a				
Ambulance directive	Ordinarily this is a r	natter of process during discharge, but it is in	nportant to check.				
Recommendati	ons - example	S					
Issue Arising from Hon		Action Points (including date)	Responsibility				
1, 3 & 4. Rugs on floor and the bathroom pres carers.		a) Discussed at Home Assessment and they will be removed from these rooms by 1 week.	a) Parents.				
2. Cot in situ has 1 dro manually height adjust		 a) Liaison with Care agency regarding the Health and Safety Needs of their carers who will be caring at the cot-side by 1 week. b) Liaison with community equipment store regarding availability of profiling cot by 1 week. 	a) Community Nurse. b) Occupational Therapist.				

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5.







Home Assessment Form for Children/Young People (CYP) on Long Term Ventilation (LTV)

This form should be used to guide the assessment of the suitability of the home environment for a child with complex/ LTV needs. Where applicable, tick appropriate boxes to indicate this has been observed in the environment.

*Notes/considerations for completing the Home Assessment Form from page 3.

Equipment required:

- Camera
- Tape Measure

Any issues that arise should be noted numerically in the righthand column. Details should then be added to *'recommendations'* on <u>page 9</u> (see example on <u>page 5</u>).

Recommended:

• Appendix F – 'Equipment for your child'

Patient	Patient Demographics (for more detailed information please refer to LTV Service referral form)									
Name of CYP:				, ا	Address:					
Date of	f birth:					Address:				
NHS n	umber:				_	Date of assessmen	t:			
	visit and omplete									
Presen	nt at									
assess	ment:									
Aims o	of Home	Asses	sment							
	To ass	ess hor	me environmen	t for suitab	ility as a	discharge d	estinatio	on.		
	To ass	ess equ	uipment already	/ in situ in l	home env	rironment.				
	To ass	ess hor	me environmen	t for suitab	ility of pot	tential equip	oment re	equired for	discharge.	
	Other (specify):							
Housin	ng histo	ry								
Proper	ty	☐ hou	ıse			floor flat			other (specify):	
type:		☐ bur	ngalow			floor maisor	nette			
Tenure:		private	ely rented				other (specify)*:			

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									tenants. □ local	y/council ing			
For social	housing	tenan	nts, į	please c	omplete the	Housi	ing Officer	cor	ı ntact det	ails section	below:		
Housing Officer contact details: (name, email & contact number)													
Who else this addre													
(name, rel		o)											
Are there at this add		S		dogs	☐ cats		other (s	pec	ify):				
Property a	access												
Parking – on street:			m to	o propert	y (approx.,)		permit		allocate	ed	good a good of spaces	availability s	
Parking – off street:			m to	o propert	y		permit allocated good availability of spaces			availability			
Front acc		☐ level		☐ Sloped	☐ steps r	numbe			height	of steps		Min. width of steps cm	
Rear acce	ess:	☐ level		Sloped	☐ steps (numb	er)		height	of steps	cm	Min. width of steps cm	
Doors and	d	(Fror	nt d	oor) Wid	h		_cm	(F	Rear doo	or) Width		cm	
gates		(Fror	nt ga	ate) Wid	h		_cm	(F	Rear gat	e) Width		cm	
Layout: Comment on: How many levels; how many rooms on each level; number and location of the bedrooms and bathrooms													
Heating:	eating: central heating storage			neaters gas electric heaters fires		☐ log fire							
Physical e	Physical environment – Room where CYP will sleep												

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Access (from entrance):	☐ level [steps (number)	height of steps	cm	Min. width of stepscm	
Door	Width	cr	n					
Flooring:	☐ carpet		☐ wood		☐ rugs/mats			
Tiooring.	☐ laminate	/lino/tiles	☐ bare/co	ncrete				
Lighting:	ceiling		☐ lamp (fo	r night car	re)			
	☐ cot/heigh	nt adjustable	bed \square	hoist	☐ trolley			
Equipment*	☐ wall plug	sockets (nur	mber)		space for al	I equipme	nt & carers	
Facilities:	seating (for night care	er)		storage for	consumat	oles	
	☐ space to	access cot/b	ed from both	sides				
*suitability of equip	oment and an	nount of elec	trical equipme	ent to be d	iscussed with comn	nunity nurs	sing team	
Physical environ	ment – bathr	<u>room</u>						_
Access (from entrance):	☐ level [Sloped	☐ step (numbe		height of steps	cm	Min. width of stepscm	
Flooring: wood rugs/mats								
ricoring.	☐ laminate/lino/tiles ☐ bare/concrete							
Equipment*/	☐ bath		☐ shower	cubicle	over-bath s	hower		
Facilities: ☐ mobile bath ☐ bath seat or supportive shower chair ☐ wet room sho					oom shower			
Measurements	Bath:			Shower	(threshold/steps):			
	Other (spec	ify)						
*suitability of equip	oment to be a	liscussed with	h community i	nursing tea	am.			
Physical environ	<u>ment – toilet</u>	(closest to	where CYP v	<u>vill sleep)</u>				
Access (from CY	P bedroom):		☐ level		Sloped	☐ steps	(number)	
Flooring:	☐ carpe	t	☐ wood			☐ rugs/	mats	
1 1001 mg.	☐ lamin	ate/lino/tiles	☐ bare/co	ncrete				
Physical environ	ment – toilet	(closest to	play/living ro	<u>om)</u>	1			_
Access (from CYP play/liv	vina room fo	or carer):	☐ level		☐ Sloped	│		
	☐ carpe		wood		1	☐ rugs/		
Flooring:	☐ lamin	ate/lino/tiles	☐ bare/co	ncrete				
Physical environ	ment - kitch	<u>en</u>						
Access from entrance:	☐ level	☐ Slope	ed		height of steps	cm	Min. width cm	
Cooking facilities	i ☐ gas	☐ electr	`		☐ home oxygen	assessme		
Flooring:	☐ carpe	t	wood		1	☐ rugs/	mats	
J. 3.	☐ lamin	ate/lino/tiles	☐ bare/co	ncrete				
Physical environ	ment – gene	ral safety						
Electricity payment:	☐ billed		☐ direct de	ebit	☐ prepaymen	t key/card		

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Smoke alarms:	Number and location -							
Carbon monoxide alarms*:	xide Number and location -							
*should be fitted if there is gas in the property								
Cofety odvice	☐ Building's insurance (and mortgage as required)							
Safety advice:	Fire Brigade							
	☐ Electricity, gas, water							
Utilities:	Other, specify:							
Condition of proper	ty (general impressions, is there any damp, mould	d, what is the state of repair)						
Consider use of the [Damp and Mould Checklist for:	(a):F20(a)						
	tion of damp and mould	- 一						
	tion of households at the greatest risk	企業を開発						
	tion of how to take action on concerns - includinging to information about legal rights, and template	■5000						
	the council and/or landlord.	www.ltv.services/damp-and-mo	<u>uld</u>					
Parent/Guardian/CY	P/YP views							
Dagammanda								

Recommendations					
Issue arising from Home Assessment	Action Points (By when; inc., date)	Responsibility			
1.	a)	a)			
	b)	b)			
2.	a)	a)			
	b)	b)			
3.	a)	a)			
	b)	b)			
4.	a)	a)			
	b)	b)			
5.	a)	a)			
	b)	b)			

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6.		a)			a)
		b)			b)
7.		a)			a)
		b)			b)
8.		a)			a)
		b)			b)
Summary					
Suitability for discharge:	☐ suitable wit	h minor adaptation	☐ suitable with m	ajor adaptation	unsuitable
Requirements:	☐ adaptation p	orior to discharge	☐ planning permi	ssion	☐ grant
Comments:					
Home Asse	ssment For	rm complete	d by (signed)		
Name:			Job Role:		
Email:			Telephone:		
Consent for	r copies of	form to be so	ent to		
Team:		Name:	Address:		
☐ Parents/Carer	S				
☐ Children's LT\	/ service				
☐ Hospital Cons	ultant				
☐ Community Pa	aediatrician				
☐ GP					
Children's Cor	mmunity Nurses				
	ng Department				
☐ Child Develop	ment Service				
Other:					

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